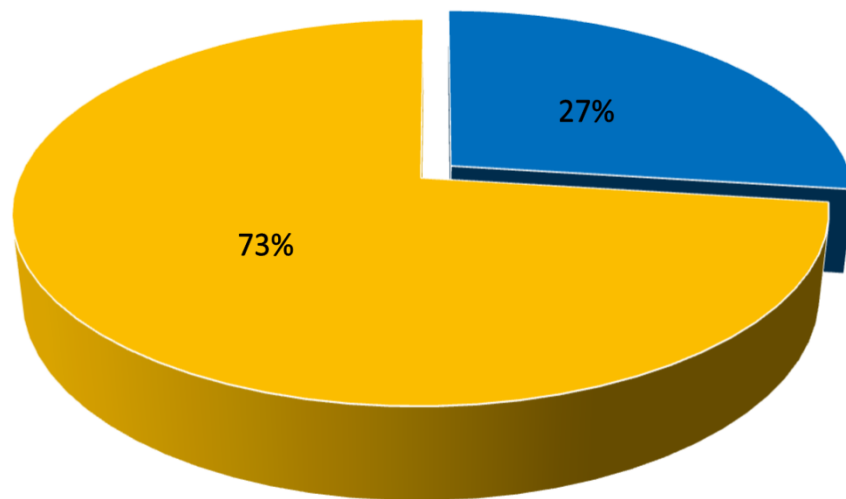




# Statistics and Data Points for Media

## PUBLIC SAFETY

Los Angeles County 2017



In 2017, 27% of the 688 people shot or seriously injured by police in Los Angeles County were African American.

In 2019, African American women were only 9% of women in LA County but 30% of jail bookings were women.

Data about disproportional use of force on African-Americans by the Sheriff's Department—whether separated out by in-custody or out of custody over a five-year period (or any five-year period)—is not readily available from any entity within the County: Sheriff, Civilian Oversight Commission, or Office of Inspector General.

## EDUCATION

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African American girls make up 16 percent of girls in schools, yet comprise:

- 42 percent of girls expelled with or without educational services;
- 24 percent of girls arrested on campus.

Black students are punished more harshly than white students in schools even when black and white students engage in identical or similar behavior.

## HEALTH

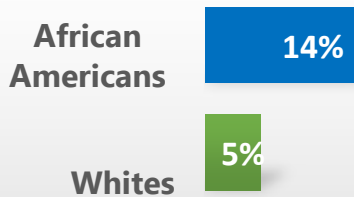
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African American women are 3 to 4 times more likely to die of complications from pregnancy than non-Hispanic white women.

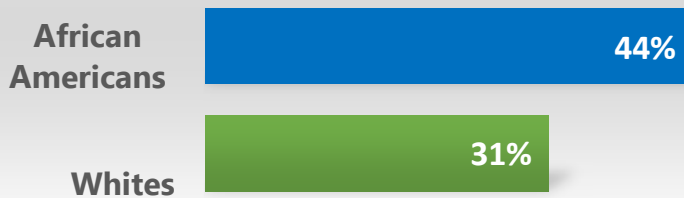
## EMPLOYMENT

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### **“Gig Work” in the last year**



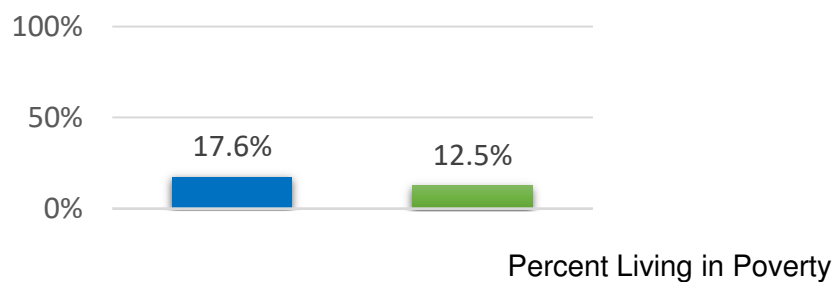
### **“Gig Work” as primary source of income**



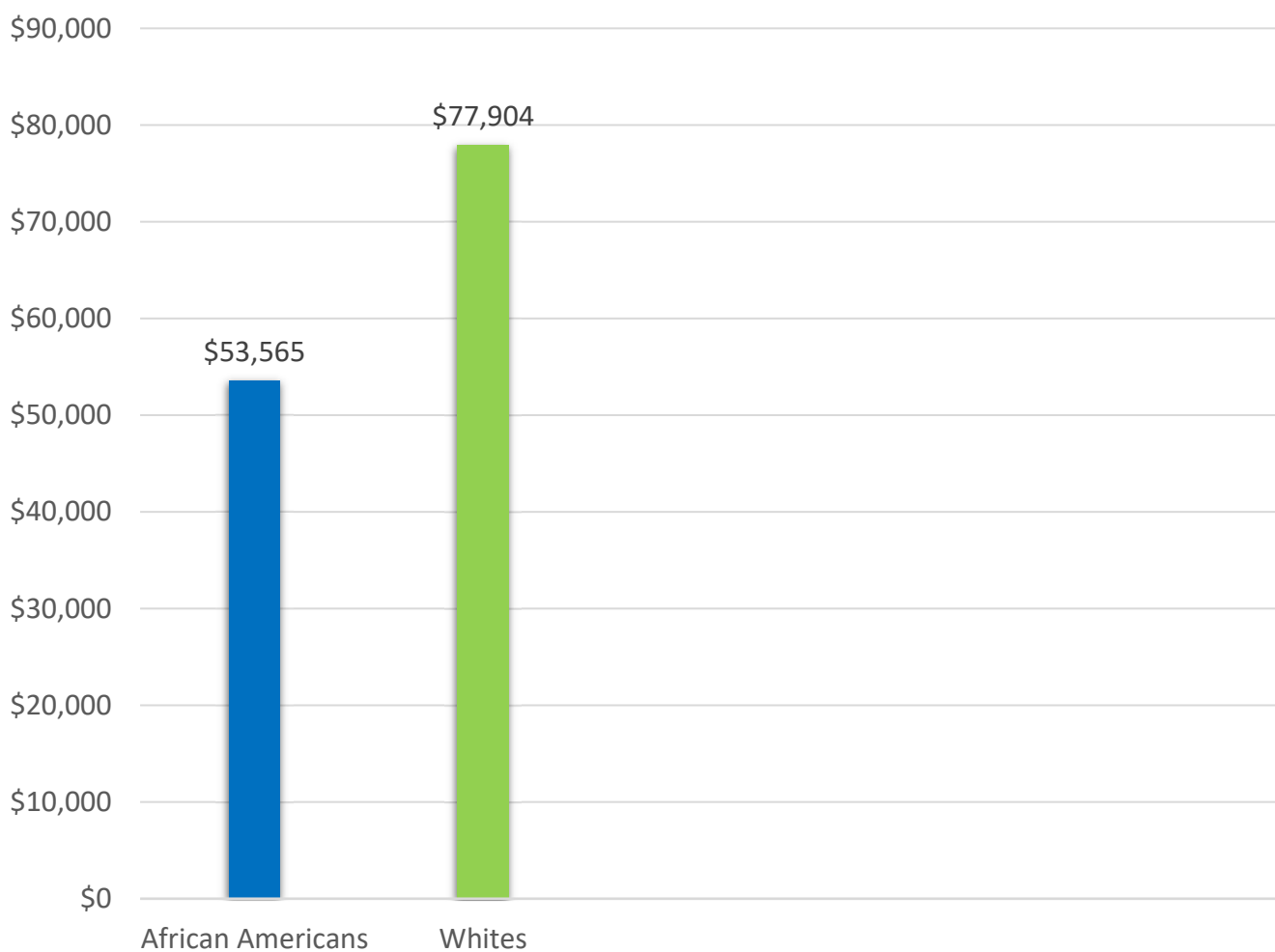
## ECONOMIC STATUS

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### 2017 California Poverty Measure



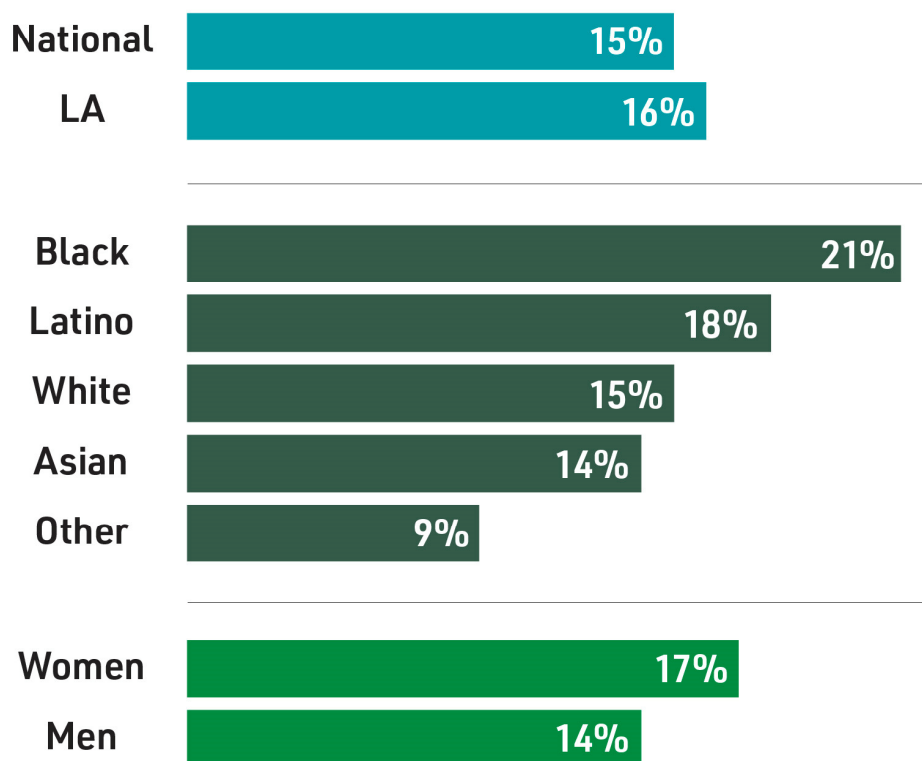
### 2018 Household Median Income



# Understanding Coronavirus in America

**USC**  
**Dornsife**  
*Center for Economic  
and Social Research*

## Higher rates of job loss experienced by Women, African Americans and Latinos



% of Previously Employed Who Lost Job Since Mid-March

A total of 5,477 adult members of the Understanding Coronavirus in America tracking survey participated in the online survey between March 1 – 14, 2020. The sample included 1,080 residents of Los Angeles County. Participants were members of USC Dornsife Center for Economic and Social Research's Understanding America Study, a probability-based online survey panel recruited using address-based sampling. Margin of sampling error is +/- 2 percentage points for the national sample, and +/- 4 for LA County. More information at [Covid19Pulse.USC.edu](https://Covid19Pulse.USC.edu)